Application No.: 10/706000 Docket No.: HP0087USNA

Page 6

REMARKS

No new matter has been added. Support for the insertion to claims 1 and 19 is found on page 1, lines 34-37 of the specification

In accordance with the Examiner's comments, Applicants have eliminated sub-ranges within claimed ranges (and sub-limits within claimed limits).

Claims 1 and 19 require that the T_g of the high glass transition temperature polyimide layer be higher than the low glass transition temperature polyimide layer. A specific lower limit for the high T_g is not appropriate, since the lower limit of the high glass transition temperature layer is dependant upon the T_g of the low glass transition temperature polyimide layer (which can vary from 150-200°C). However, to provide further clarity, Applicants have inserted into the claims a difference in lamination temperature between the high T_g polyimide layer and the low T_g polyimide layer as discussed and disclosed on page 1, lines 34-37.

Applicants believes that the Claims are now in full compliance with the Examiner's comments in the most recent Office Action, and therefore Applicants respectfully request favorable reconsideration.

PAGE 8/8 * RCVD AT 2/15/2006 11:26:50 AM [Eastern Standard Time] * SVR: USPTO-EFXRF-6/26 * DNIS: 2/738300 * CSID: 302 892 7949 * DURATION (mm-ss): 01-56

Application No.: 10/706000 Docket No.: HP0087USNA

Page 7

In view of the foregoing allowance of the above-referenced application is respectfully requested.

Respectfully submitted,

KONRAD KAEDING

ATTORNEY FOR APPLICANTS

Registration No.: 32,035 Telephone: (302) 992-2093 Facsimile: (302) 892-7949

Dated: Feb 15, 2006